Computer Physics Reports

Contents to Volume 10

S. Shi and H. Rabitz, Sensitivity analysis in molecular dynamics and inverse scattering 10 (1989) 1
B.I. Schneider and L.A. Collins, The linear algebraic method for the scattering of electrons from atoms and molecules: computational techniques 10 (1989) 49
D.G. Dritschel, Contour dynamics and contour surgery: numerical algorithms for extended, high-resolution modelling for vortex dynamics in two-dimensional, inviscid, incompressible flow 10 (1989) 77
R.D. Amos and J.E. Rice, Implementation of analytic derivative methods in quantum chemistry 10 (1989) 147
E.J. Weniger, Nonlinear sequence transformations for the acceleration of convergence and the summation of divergent series 10 (1989) 189